

What is claimed is:

1. A method of securely recording a verbal transaction, the method comprising the steps of:

- 5           (i) recording an offer and an acceptance of the transaction as a digital audio file;
- (ii) generating a voice security token from the recorded digital audio file; and
- 10           (iii) providing the generated voice security token to buyer and seller, wherein the voice security token provides authentication of the transaction.

2. The method according to claim 1, wherein a third party acts as a neutral party by generating and storing the voice security token, therein providing  
15 added integrity to the system.

3. The method according to claim 1, where the system also permits either party to access the stored audio file and/or VST by means of a Voice Interface application and/or through a Web channel to enable both parties self-service  
20 recall of the voice transaction and VST.

4. A system for securely recording a verbal transaction, the system comprising:

- 25           means for recording an offer and an acceptance of the transaction as a digital audio file;
- means for generating a voice security token from the recorded digital audio file; and
- means for providing the generated voice security token to buyer and seller, wherein the voice security token provides authentication of the  
30 transaction.

5. The system according to claim 4, wherein a third party acts as a neutral party by generating and storing the voice security token, therein providing added integrity to the system.

6. The method according to claim 4, where the system also permits either party to access the stored audio file and/or VST by means of a Voice Interface application and/or through a Web channel to enable both parties self-service recall of the voice transaction and VST.

7. A storage medium readable by a computer, the medium encoding a computer process to provide a method for client/server computing acceleration using approach computing, the method advantageously employed in a client/server computer network, the computer process comprising:

a processing portion for recording an offer and an acceptance of the transaction as a digital audio file;

a processing portion for generating a voice security token from the recorded digital audio file; and

a processing portion for providing the generated voice security token to buyer and seller, wherein the voice security token provides authentication of the transaction.

8. The method according to claim 7, wherein a third party acts as a neutral party by generating and storing the voice security token, therein providing added integrity to the system.

9. The method according to claim 7, where the system also permits either party to access the stored audio file and/or VST by means of a Voice Interface application and/or through a Web channel to enable both parties self-service recall of the voice transaction and VST.